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FILE 'HOME' ENTERED AT 17:27:01 ON 24 MAR 2005

=> file pnttext

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

0.21

0.21

FILE 'EPFULL' ENTERED AT 17:27:12 ON 24 MAR 2005

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FILE 'PATDPAFULL' ENTERED AT 17:27:12 ON 24 MAR 2005

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FILE 'RDISCLOSURE' ENTERED AT 17:27:12 ON 24 MAR 2005

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FILE 'USPATFULL' ENTERED AT 17:27:12 ON 24 MAR 2005

CA INDEXING COPYRIGHT (C) 2005 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'USPAT2' ENTERED AT 17:27:12 ON 24 MAR 2005

CA INDEXING COPYRIGHT (C) 2005 AMERICAN CHEMICAL SOCIETY (ACS)

=> s polyethersulfone

L1 10252 POLYETHERSULFONE

=> s l1 and monomer# and bisphenol A

3 FILES SEARCHED...

5 FILES SEARCHED...

L2 1095 L1 AND MONOMER# AND BISPHENOL A

=> S L2 AND 4,4'-BIPHENOL#

MISMATCHED QUOTE '4,4'-BIPHENOL#'

Quotation marks (or apostrophes) must be used in pairs,
one before and one after the expression you are setting
off or masking.

=> s l2 and 4,4-biphenol

5 FILES SEARCHED...

L3 21 L2 AND 4,4-BIPHENOL

=> s l3 and hydroxyphenyl fluorene

L4 1 L3 AND HYDROXYPHENYL FLUORENE

=> d

L4 ANSWER 1 OF 1 USPATFULL on STN

AN 2004:154495 USPATFULL

TI Polyacetal resin composition and process for production thereof

IN Harashina, Hatsuhiko, Fuji, JAPAN

PA Polyplastics Co., Ltd., Osaka, JAPAN (non-U.S. corporation)

PI US 6753363 B1 20040622

WO 2001005888 20010125

AI US 2001-786721 20010308 (9)

WO 2000-JP4778 20000714

PRAI JP 1999-203932 19990716

DT Utility

FS GRANTED

LN.CNT 2649
INCL INCLM: 524/099.000
INCLS: 524/099.000; 524/100.000; 524/127.000; 524/140.000; 524/147.000;
524/153.000; 524/414.000; 523/206.000; 523/207.000; 523/351.000
NCL NCLM: 524/099.000
NCLS: 523/206.000; 523/207.000; 523/351.000; 524/100.000; 524/127.000;
524/140.000; 524/147.000; 524/153.000; 524/414.000
IC [7]
ICM: C08K005-3432
ICS: C08K005-31; C08K005-521; C08K003-02; C08K005-5333
EXF 524/99-100; 524/102; 524/127; 524/140; 524/145; 524/147; 524/153;
524/414; 524/143; 523/206-207; 523/351
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

=> s 13 and minimum weight-average molecular weight#
L5 0 L3 AND MINIMUM WEIGHT AVERAGE MOLECULAR WEIGHT#

=> s 13 and chain terminating agent#
L6 0 L3 AND CHAIN TERMINATING AGENT#

=> d 13 1-21

L3 ANSWER 1 OF 21 EPFULL COPYRIGHT 2005 EPO/FIZ KA on STN

AN 1999:58087 EPFULL
DUPD 20021204 DUPW 200249
TIEN Erasable image forming material.
TIFR Materiau pour l'enregistrement d'images effacables.
TIDE Loeschbares Bildaufzeichnungsmaterial.
IN Sano, Kenji, Toshiba Kabushiki Kaisha, Intell. Prop. Div., 1-1 Shibaura
1-chome, Minato-ku Tokyo 105-8001, JP;
Takayama, Satoshi, Toshiba Kabushiki Kaisha, Intell. Prop. Div., 1-1
Shibaura 1-chome, Minato-ku Tokyo 105-8001, JP;
Machida, Shigeru, Toshiba Kabushiki Kaisha, Intell. Prop. Div., 1-1
Shibaura 1-chome, Minato-ku Tokyo 105-8001, JP
PA KABUSHIKI KAISHA TOSHIBA, (toshiba kk; TOSHIBA, KABUSHIKI KAISHA), 72,
Horikawa-cho, Saiwai-ku, Kawasaki-shi, Kanagawa 212-8572, JP
PAN 213137
AG HOFFMANN - EITLE, Patent- und Rechtsanwaelte Arabellastrasse 4, 81925
Muenchen, DE
AGN 101511
LAF English
LA English
LAP English
TL German; English; French
DT Patent
PIT EPA2 Application published without search report
PI EP 987123 A2 20000322
EP 987123 A3 20011128
DS AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE
AI EP 1999-117432 A 19990908
PRAI JP 1998-261724 A 19980916
IC.VER 7
ICM B41M005-30
ICS G03G009-09; C09D011-00

AN 1999:58087 EPFULL
DUPD 20011128 DUPW 200148
TIEN Erasable image forming material.
TIFR Materiau pour l'enregistrement d'images effacables.
TIDE Loeschbares Bildaufzeichnungsmaterial.
IN Sano, Kenji, Toshiba Kabushiki Kaisha, Intell. Prop. Div., 1-1 Shibaura
1-chome, Minato-ku Tokyo 105-8001, JP;
Takayama, Satoshi, Toshiba Kabushiki Kaisha, Intell. Prop. Div., 1-1
Shibaura 1-chome, Minato-ku Tokyo 105-8001, JP;
Machida, Shigeru, Toshiba Kabushiki Kaisha, Intell. Prop. Div., 1-1
Shibaura 1-chome, Minato-ku Tokyo 105-8001, JP

PA KABUSHIKI KAISHA TOSHIBA, (toshiba kk; TOSHIBA, KABUSHIKI KAISHA), 72,
 Horikawa-cho, Saiwai-ku, Kawasaki-shi, Kanagawa 212-8572, JP
 PAN 213137
 AG HOFFMANN - EITLE, Patent- und Rechtsanwaelte Arabellastrasse 4, 81925
 Muenchen, DE
 AGN 101511
 LAF English
 LA English
 LAP English
 TL German; English; French
 DT Patent
 PIT EPA3 Separate publication of search report
 PI EP 987123 A3 20011128
 DS AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE
 AI EP 1999-117432 A 19990908
 PRAI JP 1998-261724 A 19980916
 IC.VER 7
 ICM B41M005-30
 ICS G03G009-09; C09D011-00

AN 1999:58087 EPFULL ED 20050127 UP 20050127
 DUPD 20050126 DUPW 200504
 TIEN Erasable image forming material.
 TIFR Matériau pour l'enregistrement d'images effacables.
 TIDE Loeschbares Bildaufzeichnungsmaterial.
 IN Sano, Kenji, Toshiba Kabushiki Kaisha, Intell. Prop. Div., 1-1 Shibaura
 1-chome, Minato-ku Tokyo 105-8001, JP;
 Takayama, Satoshi, Toshiba Kabushiki Kaisha, Intell. Prop. Div., 1-1
 Shibaura 1-chome, Minato-ku Tokyo 105-8001, JP;
 Machida, Shigeru, Toshiba Kabushiki Kaisha, Intell. Prop. Div., 1-1
 Shibaura 1-chome, Minato-ku Tokyo 105-8001, JP
 PA KABUSHIKI KAISHA TOSHIBA, (toshiba kk; TOSHIBA, KABUSHIKI KAISHA), 72,
 Horikawa-cho, Saiwai-ku, Kawasaki-shi, Kanagawa 212-8572, JP
 PAN 213137
 AG HOFFMANN - EITLE, Patent- und Rechtsanwaelte Arabellastrasse 4, 81925
 Muenchen, DE
 AGN 101511
 LAF English
 LA English
 LAP English
 TL German; English; French
 DT Patent
 PIT EPB1 Granted patent
 PI EP 987123 B1 20050126
 DS AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE
 AI EP 1999-117432 A 19990908
 PRAI JP 1998-261724 A 19980916
 REN DATABASE WPI Section Ch, Week 199824 Derwent Publications Ltd.,
 London, GB; Class E11, AN 1998-267331 XP002178512 & JP 10 088046 A
 (TOSHIBA KK), 7 April 1998 (1998-04-07) & US 5 922 115 A (K.SANO ET AL.)
 13 July 1999 (1999-07-13);
 DATABASE WPI Section Ch, Week 198928 Derwent Publications Ltd.,
 London, GB; Class A87, AN 1989-201428 XP002178513 & JP 01 138274 A
 (AGENCY OF IND SCI & TECHNOLOGY), 31 May 1989 (1989-05-31);
 DATABASE WPI Section Ch, Week 198928 Derwent Publications Ltd.,
 London, GB; Class A87, AN 1989-201429 XP002178514 & JP 01 138275 A
 (AGENCY OF IND SCI & TECHNOLOGY), 31 May 1989 (1989-05-31);
 PATENT ABSTRACTS OF JAPAN vol. 1997, no. 10, 31 October 1997
 (1997-10-31) & JP 09 165537 A (MITSUBISHI PENCIL CO LTD), 24 June 1997
 (1997-06-24);
 PATENT ABSTRACTS OF JAPAN vol. 007, no. 110 (M-214), 13 May 1983
 (1983-05-13) & JP 58 029697 A (TOMOEGAWA SEISHIJIYO:KK), 21 February
 1983 (1983-02-21);
 PATENT ABSTRACTS OF JAPAN vol. 1998, no. 09, 31 July 1998
 (1998-07-31) & JP 10 101982 A (PILOT INK CO LTD), 21 April 1998
 (1998-04-21)
 REP EP 932084 A
 EP 980028 A

GB 2116577 A
IC.VER 7
ICM B41M005-30
ICS G03G009-09; C09D011-00

L3 ANSWER 2 OF 21 EPFULL COPYRIGHT 2005 EPO/FIZ KA on STN

AN 1999:428 EPFULL
DUPD 20041103 DUPW 200445
TIEN Co-processable multi-layer laminates for forming high strength,
haze-free, transparent articles and methods of producing same.
TIFR Stratifie multicouche coprocessable pour la formation des articles a
haute resistance, sans voile et transparents et son procede de
fabrication.
TIDE Ko-verarbeitbare mehrschichtige Laminate zur Herstellung eines
hochfesten truebungsfreien durchsichtigen Gegenstandes und Verfahren zu
seiner Herstellung.
IN Kimmel, Robert M., 14 Red Fern Trail, Simpsonville, South Carolina
29681, US;
Wolf, Arno E., 1779 Woodfield Road, Martinsville, New Jersey 08836,
US;
Penoyer, John A., 106 Sturbridge Drive, Greenville, South Carolina
29615, US;
Roth, Douglas D., 604 Pack Mountain Ridge Road, Taylors, South
Carolina 29615, US
PA HNA Holdings, Inc., (Holdings, Inc., HNA), 30 Independence Boulevard,
Warren, New Jersey 07959, US
PAN 2485130
AG James, Anthony Christopher W.P., et al, Carpmaels & Ransford 43-45
Bloomsbury Square, London WC1A 2RA, GB
AGN 78471
LAF English
LA English
LAP English
TL German; English; French
DT Patent
PIT EPA2 Application published without search report
PI EP 928683 A2 19990714
EP 928683 A3 20010606
DS DE FR GB
AI EP 1999-300034 A 19990105
PRAI US 1998-3220 A 19980106
IC.VER 7
ICM B32B027-18
ICS B32B027-08; B65D065-40; B65D001-02; C08L067-02

AN 1999:428 EPFULL
DUPD 20010606 DUPW 200123
TIEN Co-processable multi-layer laminates for forming high strength,
haze-free, transparent articles and methods of producing same.
TIFR Stratifie multicouche coprocessable pour la formation des articles a
haute resistance, sans voile et transparents et son procede de
fabrication.
TIDE Ko-verarbeitbare mehrschichtige Laminate zur Herstellung eines
hochfesten truebungsfreien durchsichtigen Gegenstandes und Verfahren zu
seiner Herstellung.
IN Kimmel, Robert M., 14 Red Fern Trail, Simpsonville, South Carolina
29681, US;
Wolf, Arno E., 1779 Woodfield Road, Martinsville, New Jersey 08836,
US;
Penoyer, John A., 106 Sturbridge Drive, Greenville, South Carolina
29615, US;
Roth, Douglas D., 604 Pack Mountain Ridge Road, Taylors, South
Carolina 29615, US
PA HNA Holdings, Inc., (Holdings, Inc., HNA), 30 Independence Boulevard,
Warren, New Jersey 07959, US
PAN 2485130
AG De Minvielle-Devaux, Ian Benedict Peter, CARPMAELS & RANSFORD 43,

Bloomsbury Square, London WC1A 2RA, GB
 AGN 30051
 LAF English
 LA English
 LAP English
 TL German; English; French
 DT Patent
 PIT EPA3 Separate publication of search report
 PI EP 928683 A3 20010606
 DS AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE
 AI EP 1999-300034 A 19990105
 PRAI US 1998-3220 A 19980106
 IC.VER 7
 ICM B32B027-18
 ICS B32B027-08; B65D065-40; B65D001-02; C08L067-02

 L3 ANSWER 3 OF 21 EPFULL COPYRIGHT 2005 EPO/FIZ KA on STN

 AN 1991:12791 EPFULL
 DUPD 19920212 DUPW 199207
 TIEN Resin composition.
 TIFR Composition de resine.
 TIDE Harzzusammensetzung.
 IN Izumi, Mitsuhiko, c/o Technical Research Division, Kawasaki Steel Corporation, 1, Kawasaki-cho, Chiba-shi, Chiba, JP;
 Kajioaka, Masahiko, c/o Technical Research Division, Kawasaki Steel Corporation, 1, Kawasaki-cho, Chiba-shi, Chiba, JP;
 Yamagishi, Touru, c/o Technical Research Division, Kawasaki Steel Corporation, 1, Kawasaki-cho, Chiba-shi, Chiba, JP;
 Yoshino, Kenji, c/o Technical Research Division, Kawasaki Steel Corporation, 1, Kawasaki-cho, Chiba-shi, Chiba, JP;
 Wakui, Tadahiho, c/o Technical Research Division, Kawasaki Steel Corporation, 1, Kawasaki-cho, Chiba-shi, Chiba, JP
 PA KAWASAKI STEEL CORPORATION, No. 1-28, 1-Chome Kitahonmachi-Dori, Chuo-Ku, Kobe-City Hyogo 651, JP
 PAN 273192
 AG Henkel, Feiler, Haenzel & Partner, Moehlstrasse 37, 81675 Muenchen, DE
 AGN 100401
 LAF English
 LA English
 LAP English
 TL German; English; French
 DT Patent
 PIT EPA2 Application published without search report
 PI EP 470557 A2 19920212
 EP 470557 A3 19921125
 DS DE FR GB IT NL
 AI EP 1991-113142 A 19910805
 PRAI JP 1990-208627 A 19900807
 JP 1990-208628 A 19900807
 JP 1990-230319 A 19900831
 IC.VER 6
 ICM C08L067-00
 ICS C08L069-00; C08L067-03; C08L081-06; C08L077-12

 L3 ANSWER 4 OF 21 EPFULL COPYRIGHT 2005 EPO/FIZ KA on STN

 AN 1989:17392 EPFULL
 DUPD 19900404 DUPW 199150
 TIEN Thermoplastic resin composition.
 TIFR Composition de resine thermoplastique.
 TIDE Thermoplastische Harzzusammensetzung.
 IN Yoshino, Kenji c/o Technical Research Division of, Kawasaki Steel Corporation 1, Kawasaki-cho, Chiba-shi, Chiba, JP;
 Takemura, Kazuya c/o Technical Research Division, Kawasaki Steel Corporation 1, Kawasaki-cho, Chiba-shi, Chiba, JP;
 Wakui, Tadahiho c/o Technical Research Division of, Kawasaki Steel Corporation 1, Kawasaki-cho, Chiba-shi, Chiba, JP

PA KAWASAKI STEEL CORPORATION, No. 1-28, 1-Chome Kitahonmachi-Dori,
 Chuo-Ku, Kobe-City Hyogo 651, JP
 PAN 273192
 AG Gruenecker, Kinkeldey, Stockmair & Schwanhaeusser Anwaltssozietat,
 Maximilianstrasse 58, 80538 Muenchen, DE
 AGN 100721
 LAF English
 LA English
 LAP English
 TL German; English; French
 DT Patent
 PIT EPA3 Separate publication of search report
 PI EP 361469 A3 19911211
 DS DE FR GB
 AI EP 1989-117946 A 19890928
 PRAI JP 1988-246656 A 19880930
 JP 1988-328719 A 19881226
 IC.VER 6
 ICM C08L067-02
 ICS C08L077-00
 ICI C08L067-02, C08L077:00, C08L063:02; C08L077-00, C08L067:02, C08L063:02

 AN 1989:17392 EPFULL
 DUPD 19950322 DUPW 199512
 TIEN Thermoplastic resin composition.
 TIFR Composition de resine thermoplastique.
 TIDE Thermoplastische Harzzusammensetzung.
 IN Yoshino, Kenji c/o Technical Research Division of, Kawasaki Steel
 Corporation 1, Kawasaki-cho, Chiba-shi, Chiba, JP;
 Takemura, Kazuya c/o Technical Research Division, Kawasaki Steel
 Corporation 1, Kawasaki-cho, Chiba-shi, Chiba, JP;
 Wakui, Tadahiro c/o Technical Research Division of, Kawasaki Steel
 Corporation 1, Kawasaki-cho, Chiba-shi, Chiba, JP
 PA KAWASAKI STEEL CORPORATION, No. 1-28, 1-Chome Kitahonmachi-Dori,
 Chuo-Ku, Kobe-City Hyogo 651, JP
 PAN 273192
 AG Gruenecker, Kinkeldey, Stockmair & Schwanhaeusser Anwaltssozietat,
 Maximilianstrasse 58, 80538 Muenchen, DE
 AGN 100721
 LAF English
 LA English
 LAP English
 TL German; English; French
 DT Patent
 PIT EPB1 Granted patent
 PI EP 361469 B1 19950322
 DS DE FR GB
 AI EP 1989-117946 A 19890928
 PRAI JP 1988-246656 A 19880930
 JP 1988-328719 A 19881226
 REP EP 55472 A
 EP 227053 A
 EP 291997 A
 WO 8800220 A
 GB 2210623 A
 IC.VER 6
 ICM C08L067-02
 ICS C08L077-00
 ICI C08L067-02, C08L077:00, C08L063:02; C08L077-00, C08L067:02, C08L063:02

 L3 ANSWER 5 OF 21 PCTFULL COPYRIGHT 2005 Univentio on STN
 AN 2000018824 PCTFULL ED 20020515
 TIEN POLY (BIPHENYL ETHER SULFONE)
 TIFR POLY (BIPHENYLE-ETHERSULFONE)
 IN SAVARIAR, Selvaraj
 PA BP AMOCO CORPORATION
 LA English
 DT Patent

PI WO 2000018824 A1 20000406
DS W: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ
LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU
SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZA ZW GH GM
KE LS MW SD SL SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT
BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ
CF CG CI CM GA GN GW ML MR NE SN TD TG

AI WO 1999-US22079 A 19990923
PRAI 1998-60/101,878 19980925
US 1998-60/101,878 19980925
US 1999-09/400,768 19990922
US 1999-09/400,768 19990922

ICM C08G075-23
ICS C08G065-40

L3 ANSWER 6 OF 21 PCTFULL COPYRIGHT 2005 Univentio on STN
AN 1999021910 PCTFULL ED 20020515
TIEN OPTICALLY ACTIVE POLY(ARYL)ETHERS CONTAINING OPTICALLY PURE
SPIROBIINDANE OR INDANE MOIETIES
TIFR POLY(ARYL)ETHERS OPTIQUEMENT ACTIFS ET CONTENANT DES FRACTIONS
SPIROBIINDANE OU INDANES, OPTIQUEMENT PURES

IN CHAN, Kwok, Pong;
STEWART, Kevin, R.;
GORDON, Janet, L.

PA MOLECULAR OPTOELECTRONICS CORPORATION

LA English

DT Patent

PI WO 9921910 A1 19990506

DS W: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES
FI GB GD GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK
LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE
SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW GH GM KE LS MW
SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK
ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA
GN GW ML MR NE SN TD TG

AI WO 1998-US22426 A 19981023
PRAI 1997-08/957,549 19971024
US 1997-08/957,549 19971024
ICM C08G073-10
ICS C08G075-23; C08G065-00

L3 ANSWER 7 OF 21 PCTFULL COPYRIGHT 2005 Univentio on STN
AN 1997009384 PCTFULL ED 20020514
TIEN TOUGHENED THERMOPLASTIC POLYMER COMPOSITIONS
TIFR COMPOSITIONS POLYMERES THERMOPLASTIQUES RENFORCEES
IN FLEXMAN, Edmund, Arthur;

TAKAHASHI, Tatsuhiro;

KOBAYASHI, Toshikazu

PA E.I. DU PONT DE NEMOURS AND COMPANY

LA English

DT Patent

PI WO 9709384 A1 19970313

DS W: CA JP AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE

AI WO 1996-US14307 A 19960906

PRAI 1995-60/003,649 19950907

US 1995-60/003,649 19950907

US 1996-8/708,383 19960904

US 1996-8/708,383 19960904

ICM C08L059-00

ICS C08K005:13; C08L059:00; C08L025:18; C08L059:00; C08L061:04; C08L059:00;
C08L073:00; C08L059:00; C08L023:08; C08L059:00; C08L033:10; C08L059:00;
C08L071:00

L3 ANSWER 8 OF 21 PCTFULL COPYRIGHT 2005 Univentio on STN
AN 1991007454 PCTFULL ED 20020513
TIEN FLUORINATED POLY(ETHER SULFONES)
TIFR POLY(ETHER SULFONES) FLUORUREES

IN ARTHUR, Samuel, David;
FEIRING, Andrew, Edward
PA E.I. DU PONT DE NEMOURS AND COMPANY
LA English
DT Patent
PI WO 9107454 A1 19910530
DS W: AT BE CH DE DK ES FR GB GR IT JP LU NL SE
AI WO 1990-US6403 A 19901109
PRAI 1989-435,831 19891109
US 1989-435,831 19891109
ICM C08G065-40
ICS C08G075:23; C07C

L3 ANSWER 9 OF 21 USPATFULL on STN
AN 2004:154495 USPATFULL
TI Polyacetal resin composition and process for production thereof
IN Harashina, Hatsuhiko, Fujii, JAPAN
PA Polyplastics Co., Ltd., Osaka, JAPAN (non-U.S. corporation)
PI US 6753363 B1 20040622
WO 2001005888 20010125
AI US 2001-786721 20010308 (9)
WO 2000-JP4778 20000714
PRAI JP 1999-203932 19990716
DT Utility
FS GRANTED
LN.CNT 2649
INCL INCLM: 524/099.000
INCLS: 524/099.000; 524/100.000; 524/127.000; 524/140.000; 524/147.000;
524/153.000; 524/414.000; 523/206.000; 523/207.000; 523/351.000
NCL NCLM: 524/099.000
NCLS: 523/206.000; 523/207.000; 523/351.000; 524/100.000; 524/127.000;
524/140.000; 524/147.000; 524/153.000; 524/414.000
IC [7]
ICM: C08K005-3432
ICS: C08K005-31; C08K005-521; C08K003-02; C08K005-5333
EXF 524/99-100; 524/102; 524/127; 524/140; 524/145; 524/147; 524/153;
524/414; 524/143; 523/206-207; 523/351
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 10 OF 21 USPATFULL on STN
AN 2003:50960 USPATFULL
TI Image making medium
IN Hyman, Sydney, New York, NY, UNITED STATES
PI US 2003035917 A1 20030220
AI US 2002-170503 A1 20020614 (10)
RLI Continuation of Ser. No. US 2002-12259, filed on 14 Jun 2002, PENDING
Continuation-in-part of Ser. No. WO 2000-US16111, filed on 12 Jun 2000,
UNKNOWN
PRAI US 1999-138694P 19990611 (60)
DT Utility
FS APPLICATION
LN.CNT 24304
INCL INCLM: 428/067.000
INCLS: 524/106.000; 428/141.000; 428/690.000; 156/058.000
NCL NCLM: 428/067.000
NCLS: 524/106.000; 428/141.000; 428/690.000; 156/058.000
IC [7]
ICM: B44C001-26
ICS: C08L001-00; C08J003-00; B44C003-12; D06N007-04; B32B019-00;
B44C001-00; B32B009-00; B32B001-00; B44C001-28; C08K005-34
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 11 OF 21 USPATFULL on STN
AN 2002:188170 USPATFULL
TI Co-processable multi-layer laminates for forming high strength,
haze-free, transparent articles and methods of producing same
IN Kimmel, Robert M.; Simpsonville, SC, United States
Wolf, Arno Ewald, Charlotte, NC, United States

Penoyer, John Arthur, Greenville, SC, United States
Roth, Douglas Duane, Taylors, SC, United States
PA HNA Holdings, Inc., Warren, NJ, United States (U.S. corporation)
PI US 6426128 B1 20020730
AI US 1998-3220 19980106 (9)
DT Utility
FS GRANTED
LN.CNT 3056
INCL INCLM: 428/001.600
INCLS: 428/001.100; 428/035.700; 428/036.600; 428/036.700; 428/212.000;
428/213.000; 428/332.000; 428/412.000; 428/480.000; 428/483.000;
428/542.800
NCL NCLM: 428/001.600
NCLS: 428/001.100; 428/035.700; 428/036.600; 428/036.700; 428/212.000;
428/213.000; 428/332.000; 428/412.000; 428/480.000; 428/483.000;
428/542.800
IC [7]
ICM: B32B027-08
ICS: B32B027-18; B32B027-30; B32B027-32; B32B027-36
EXF 428/1.1; 428/1.6; 428/35.7; 428/36.6; 428/36.7; 428/412; 428/480;
428/483; 428/542.8; 428/910; 428/212; 428/213; 428/332
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 12 OF 21 USPATFULL on STN
AN 2001:93458 USPATFULL
TI Erasable image forming material
IN Sano, Kenji, Tokyo, Japan
Takayama, Satoshi, Kawasaki, Japan
Machida, Shigeru, Kawasaki, Japan
PA Kabushiki Kaisha Toshiba, Kawasaki, Japan (non-U.S. corporation)
PI US 6248692 B1 20010619
AI US 1999-391366 19990908 (9)
PRAI JP 1998-261724 19980916
DT Utility
FS GRANTED
LN.CNT 948
INCL INCLM: 503/205.000
INCLS: 106/031.160; 106/031.230; 503/213.000
NCL NCLM: 503/205.000
NCLS: 106/031.160; 106/031.230; 503/213.000
IC [7]
ICM: B41M005-128
EXF 106/31.16; 106/31.23; 503/205; 503/213
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 13 OF 21 USPATFULL on STN
AN 2001:67781 USPATFULL
TI Poly (biphenyl ether sulfone)
IN Savariar, Selvaraj, Duluth, GA, United States
PA BP Amoco Corporation, Chicago, IL, United States (U.S. corporation)
PI US 6228970 B1 20010508
AI US 1999-400768 19990922 (9)
PRAI US 1998-101878P 19980925 (60)
DT Utility
FS Granted
LN.CNT 671
INCL INCLM: 528/125.000
INCLS: 528/126.000; 528/128.000; 528/174.000; 528/373.000; 525/534.000;
525/535.000
NCL NCLM: 528/125.000
NCLS: 525/534.000; 525/535.000; 528/126.000; 528/128.000; 528/174.000;
528/373.000
IC [7]
ICM: C08G065-40
EXF 528/125; 528/126; 528/174; 528/373; 525/534; 525/535
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 14 OF 21 USPATFULL on STN

AN 1999:1751 USPATFULL
TI Optically active poly(aryl)ethers containing optically pure spirobindane
and indane moieties
IN Chan, Kwok Pong, Troy, NY, United States
Stewart, Kevin R., Schenectady, NY, United States
Gordon, Janet L., Clifton Park, NY, United States
PA Molecular OptoElectronics Corporation, Watervliet, NY, United States
(U.S. corporation)
PI US 5856422 19990105
AI US 1997-957549 19971024 (8)
DT Utility
FS Granted
LN.CNT 1427
INCL INCLM: 528/125.000
INCLS: 528/174.000; 528/185.000; 528/190.000; 528/201.000; 528/220.000;
526/257.000; 526/259.000; 526/260.000; 526/261.000; 526/284.000;
526/333.000; 526/334.000
NCL NCLM: 528/125.000
NCLS: 526/257.000; 526/259.000; 526/260.000; 526/261.000; 526/284.000;
526/333.000; 526/334.000; 528/174.000; 528/185.000; 528/190.000;
528/201.000; 528/220.000
IC [6]
ICM: C08G008-02
ICS: C08G064-00; C08G065-00
EXF 528/220; 528/125; 528/174; 528/201; 528/185; 528/190; 526/284; 526/333;
526/334; 526/257; 526/259; 526/260; 526/261
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 15 OF 21 USPATFULL on STN
AN 1998:122472 USPATFULL
TI Toughened thermoplastic polymer compositions
IN Flexman, Jr., Edmund Arthur, Wilmington, DE, United States
Takahashi, Tatsuhiro, Yokohama, Japan
Kobayashi, Toshikazu, Yokohama, Japan
PA E. I. du Pont de Nemours and Company, Wilmington, DE, United States
(U.S. corporation)
PI US 5817723 19981006
AI US 1996-708383 19960904 (8)
PRAI US 1995-3649P 19950907 (60)
DT Utility
FS Granted
LN.CNT 368
INCL INCLM: 525/480.000
INCLS: 525/132.000
NCL NCLM: 525/480.000
NCLS: 525/132.000
IC [6]
ICM: C08F283-00
EXF 525/132; 525/480
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 16 OF 21 USPATFULL on STN
AN 93:22888 USPATFULL
TI Fluorinated poly(ether sulfones)
IN Feiring, Andrew E., Wilmington, DE, United States
Arthur, Samuel D., Wilmington, DE, United States
PA E. I. Du Pont de Nemours and Company, Wilmington, DE, United States
(U.S. corporation)
PI US 5196604 19930323
AI US 1991-786677 19911104 (7)
RLI Division of Ser. No. US 1989-435831, filed on 9 Nov 1989, now patented,
Pat. No. US 5084548
DT Utility
FS Granted
LN.CNT 517
INCL INCLM: 568/034.000
INCLS: 568/032.000; 568/035.000
NCL NCLM: 568/034.000

NCLS: 568/032.000; 568/035.000
IC [5]
ICM: C07C317-06
EXF 568/35; 568/34; 568/32
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 17 OF 21 USPATFULL on STN
AN 92:7437 USPATFULL
TI Fluorinated poly(ether sulfone)
IN Feiring, Andrew E., Wilmington, DE, United States
Arthur, Samuel D., Wilmington, DE, United States
PA E. I. Du Pont de Nemours and Company, Wilmington, DE, United States
(U.S. corporation)
PI US 5084548 19920128
AI US 1989-435831 19891109 (7)
DT Utility
FS Granted
LN.CNT 528
INCL INCLM: 528/174.000
INCLS: 528/171.000; 528/219.000; 528/391.000; 568/035.000
NCL NCLM: 528/174.000
NCLS: 528/171.000; 528/219.000; 528/391.000; 568/035.000
IC [5]
ICM: C08G065-40
ICS: C08G075-20
EXF 528/174; 528/171
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 18 OF 21 USPATFULL on STN
AN 89:84308 USPATFULL
TI Novel polyether sulfone imide copolymers
IN Kurosawa, Shigeru, Ohita, Japan
Matsuki, Kunio, Ohita, Japan
PA Showa Denko Kabushiki Kaisha, Tokyo, Japan (non-U.S. corporation)
PI US 4873295 19891010
AI US 1986-822934 19860127 (6)
RLI Continuation of Ser. No. US 1985-729077, filed on 30 Apr 1985, now
abandoned which is a continuation of Ser. No. US 1984-573790, filed on
25 Jan 1984, now abandoned
PRAI JP 1983-9426 19830125
DT Utility
FS Granted
LN.CNT 994
INCL INCLM: 525/420.000
INCLS: 528/172.000
NCL NCLM: 525/420.000
NCLS: 528/172.000
IC [4]
ICM: C08G075-23
EXF 528/170; 528/172; 528/188; 525/419; 525/422; 525/486; 525/397; 525/420
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 19 OF 21 USPATFULL on STN
AN 89:60754 USPATFULL
TI Laminate comprising three sheets of a thermoplastic resin
IN Hartsing, Jr., Tyler F., 2404 Bryant Ave., Westfield, NJ, United States
07090
PI US 4851287 19890725
AI US 1988-149993 19880128 (7)
RLI Continuation of Ser. No. US 1987-53090, filed on 20 May 1987, now
abandoned which is a continuation-in-part of Ser. No. US 1985-710126,
filed on 11 Mar 1985, now abandoned
DT Utility
FS Granted
LN.CNT 1213
INCL INCLM: 428/325.000
INCLS: 428/035.000; 428/402.000; 428/419.000; 428/483.000; 428/480.000;
428/412.000; 264/176.100; 229/003.100; 426/127.000

NCL NCLM: 428/325.000
NCLS: 264/176.100; 426/127.000; 428/035.700; 428/402.000; 428/412.000;
428/419.000; 428/480.000; 428/483.000

IC [4]

ICM: B32B005-16

ICS: B32B027-08; B65D081-34

EXF 428/35; 428/419; 428/325; 428/402

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 20 OF 21 USPATFULL on STN

AN 86:5056 USPATFULL

TI Thermoplastic modified epoxy compositions

IN Qureshi, Shahid, Edison, NJ, United States

Gardner, Hugh C., Somerville, NJ, United States

PA Union Carbide Corporation, Danbury, CT, United States (U.S. corporation)

PI US 4567216 19860128

AI US 1983-564393 19831222 (6)

DT Utility

FS Granted

LN.CNT 624

INCL INCLM: 523/400.000

INCLS: 523/440.000; 523/466.000; 523/468.000; 523/445.000; 525/415.000;

525/396.000; 525/423.000

NCL NCLM: 523/400.000

NCLS: 523/440.000; 523/445.000; 523/466.000; 523/468.000; 525/396.000;

525/415.000; 525/423.000

IC [4]

ICM: C08L063-00

ICS: C08K003-00

EXF 525/415; 525/396; 525/423; 523/400; 523/440; 523/466; 523/468; 523/445

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 21 OF 21 USPATFULL on STN

AN 79:25567 USPATFULL

TI High molecular weight polyethersulfones

IN Hartmann, Ludwig A., Wilmington, DE, United States

PA ICI Americas Inc., Wilmington, DE, United States (U.S. corporation)

PI US 4156068 19790522

AI US 1978-906788 19780517 (5)

RLI Continuation of Ser. No. US 1976-651180, filed on 26 Jan 1976, now
abandoned which is a continuation-in-part of Ser. No. US 1975-602486,
filed on 5 Aug 1975, now abandoned

DT Utility

FS Granted

LN.CNT 461

INCL INCLM: 528/175.000

NCL NCLM: 528/175.000

IC [2]

ICM: C08G075-23

EXF 260/49; 528/175

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

=>

Day : Thursday
Date: 3/24/2005

PALM INTRANET

Time: 16:31:41

Inventor Name Search Result

Your Search was:

Last Name = JOHNSON

First Name = DONALD

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09225022</u>	Not Issued	161	01/04/1999	ADHESIVE EARTAG SYSTEM	JOHNSON JR., DONALD C.
<u>06144083</u>	<u>4369158</u>	150	04/28/1980	STICK ANTIPERSPIRANT PACKAGE AND PROCESS	JOHNSON, DONALD
<u>06267989</u>	Not Issued	166	05/28/1981	STICK ANTIPERSPIRANT PACKAGE AND PROCESS	JOHNSON, DONALD
<u>06633246</u>	<u>D290428</u>	150	07/23/1984	PICTURE DISPLAY	JOHNSON, DONALD
<u>07067383</u>	Not Issued	161	06/24/1987	STICK ANTIPERSPIRANT PACKAGE AND PROCESS	JOHNSON, DONALD
<u>07072652</u>	<u>4793535</u>	150	07/13/1987	COMBINED RACK AND CARRIER FOR SURFBOARD	JOHNSON, DONALD
<u>07657178</u>	Not Issued	166	02/19/1991	RETICULATED CELLULOSE AND METHODS AND MICROORGANISMS FOR THE PRODUCTION THEREOF	JOHNSON, DONALD
<u>07738400</u>	Not Issued	161	07/31/1991	REAGENTS AND METHODS FOR DETERMINING TOTAL DOXEPINS	JOHNSON, DONALD
<u>07738635</u>	Not Issued	161	07/31/1991	REAGENTS AND METHODS FOR DETERMINING AMITRIPTYLINE AND NORTRIPTYLINE	JOHNSON, DONALD
<u>07739012</u>	Not Issued	161	07/31/1991	REAGENTS AND METHODS FOR DETERMINING IMIPRAMINE AND DESIPRAMINE	JOHNSON, DONALD
<u>07751999</u>	<u>5308223</u>	150	08/29/1991	PACKAGE HANDLING SYSTEM	JOHNSON, DONALD
<u>07916066</u>	<u>5332661</u>	150	07/24/1992	REAGENTS AND METHODS FOR THE QUANTIFICATION OF TOTAL DOXEPINS IN BIOLOGICAL FLUIDS	JOHNSON, DONALD

<u>07916067</u>	<u>5407835</u>	150	07/24/1992	REAGENTS AND METHODS FOR THE QUANTIFICATION OF AMITRIPTYLINE OR NORTRIPTYLINE IN BIOLOGICAL FLUIDS	JOHNSON, DONALD
<u>07916161</u>	<u>5340750</u>	150	07/24/1992	REAGENTS AND METHODS FOR THE QUANTIFICATION OF IMIPRAMINE OR DESIPRAMINE IN BIOLOGICAL FLUIDS	JOHNSON, DONALD
<u>08226809</u>	<u>5464767</u>	150	04/12/1994	REAGENTS AND METHODS FOR THE QUANTIFICATION OF TOTAL DOXEPINS IN BIOLOGICAL FLUIDS	JOHNSON, DONALD
<u>08286731</u>	<u>5578500</u>	150	08/05/1994	REAGENTS AND METHODS FOR THE QUANTIFICATION OF IMIPRAMINE OR DESIPRAMINE IN BIOLOGICAL FLUIDS	JOHNSON, DONALD
<u>08286733</u>	<u>5614419</u>	150	08/05/1994	REAGENTS AND METHODS FOR THE QUANTIFICATION OF AMITRIPTYLINE OR NORTRIPTYLINE IN BIOLOGICAL FLUIDS	JOHNSON, DONALD
<u>09061084</u>	<u>6109193</u>	150	04/15/1998	SEED PLANTER APPARATUS AND METHOD	JOHNSON, DONALD
<u>09070794</u>	<u>6336188</u>	150	05/01/1998	AUTHENTICATED KEY AGREEMENT PROTOCOL	JOHNSON, DONALD
<u>09338669</u>	<u>6250140</u>	150	06/22/1999	METHOD FOR MEASURING THE RATE OF A FOULING REACTION INDUCED BY HEAT TRANSFER USING A PIEZOELECTRIC MICROBALANCE	JOHNSON, DONALD
<u>09357337</u>	<u>6444437</u>	150	07/14/1999	PROCESS FOR THE PRODUCTION OF NUTRITIONAL PRODUCTS WITH MICROORGANISMS USING SEQUENTIAL SOLID SUBSTRATE AND LIQUID FERMENTATION	JOHNSON, DONALD
<u>09432189</u>	<u>6490682</u>	150	11/02/1999	LOG-ON VERIFICATION PROTOCOL	JOHNSON, DONALD
<u>09527160</u>	<u>6374759</u>	150	03/17/2000	SEED PLANTER APPARATUS AND METHOD	JOHNSON, DONALD
<u>09527746</u>	<u>6325005</u>	150	03/17/2000	SEED PLANTER APPARATUS	JOHNSON,

				AND METHOD	DONALD
<u>09527747</u>	<u>6401638</u>	150	03/17/2000	SEED PLANTER APPARATUS AND METHOD	JOHNSON, DONALD
<u>09755425</u>	<u>6584356</u>	150	01/05/2001	DOWNLOADABLE SOFTWARE SUPPORT IN A PACEMAKER	JOHNSON, DONALD
<u>10025719</u>	<u>6564730</u>	150	12/17/2001	SEED PLANTER APPARATUS AND METHOD	JOHNSON, DONALD
<u>10234966</u>	Not Issued	041	09/03/2002	BIO-REACTION PROCESS AND PRODUCT	JOHNSON, DONALD
<u>10387609</u>	<u>6742465</u>	150	03/13/2003	SEED PLANTER APPARATUS AND METHOD	JOHNSON, DONALD
<u>10388342</u>	<u>6776108</u>	150	03/13/2003	SEED PLANTER APPARATUS AND METHOD	JOHNSON, DONALD
<u>10388347</u>	<u>6739272</u>	150	03/13/2003	SEED PLANTER APPARATUS AND METHOD	JOHNSON, DONALD
<u>29050423</u>	<u>D396065</u>	150	02/20/1996	PLACARD DISPLAY STAND	JOHNSON, DONALD
<u>29050617</u>	<u>D391298</u>	150	02/20/1996	FOLDABLE GRAPHIC DISPLAY TOWER	JOHNSON, DONALD
<u>60092747</u>	Not Issued	159	07/14/1998	FERMENTATION PROCESS UTILIZING VARIOUS SUBSTRATES	JOHNSON, DONALD
<u>60405262</u>	Not Issued	159	08/22/2002	EMERGENCY LADDER SYSTEM AND METHOD OF USE	JOHNSON, DONALD
<u>60532302</u>	Not Issued	159	12/23/2003	WOODEN POST/MAILBOX POST PROTECTOR ("WEEDEATER BEATER")	JOHNSON, DONALD
<u>60544403</u>	Not Issued	159	02/13/2004	PERMANENT RESIST COMPOSITION, CURED PRODUCT THEREOF, AND USE THEREOF	JOHNSON, DONALD
<u>08779581</u>	<u>5783728</u>	150	01/07/1997	NOVEL PHOSPHINATE COMPOUNDS PREPARED FROM ACETYLENIC COMPOUNDS AND INORGANIC PHOSPHITE SALTS AND DERIVATIVES OF THESE COMPOUNDS	JOHNSON, DONALD A
<u>09920399</u>	<u>6669904</u>	150	08/01/2001	STABILIZED BROMINE SOLUTIONS, METHOD OF MAKING AND USES THEREOF FOR BIOFOULING CONTROL	JOHNSON, DONALD A.
<u>29142164</u>	Not	161	05/18/2001	WIRE WHEEL, SIMULATED	JOHNSON,

	Issued			WIRE WHEEL AND WIRE WHEEL COVER	DONALD A.
<u>06172608</u>	<u>4292293</u>	150	07/28/1980	IMPROVED METHOD FOR THE OXIDATION OF WATER- SOLUBLE SULFIDE COMPOUDS TO HIGHER OXIDATION STATES	JOHNSON, DONALD A.
<u>06230787</u>	Not Issued	161	02/02/1981	POLYMERS FOR PREVENTION OF FOULING BY IRON OXIDES IN COOLING SYSTEMS	JOHNSON, DONALD A.
<u>06442498</u>	<u>4434059</u>	150	11/18/1982	POLYMERS FOR PREVENTION OF FOULING BY IRON OXIDES IN COOLING SYSTEMS	JOHNSON, DONALD A.
<u>06532926</u>	Not Issued	161	09/16/1983	POLYMERS FOR PREVENTION OF FOULING BY IRON OXIDES IN COOLING SYSTEMS	JOHNSON, DONALD A.
<u>06776551</u>	<u>4642194</u>	150	09/16/1985	METHOD FOR PREVENTION OF PHOSPHONATE DECOMPOSITION BY CHLORINE	JOHNSON, DONALD A.
<u>06842568</u>	Not Issued	161	03/21/1986	MODIFIED ACRYLAMIDE POLYMERS AND THE LIKE FOR USE AS SCALE INHIBITORS	JOHNSON, DONALD A.
<u>06844415</u>	Not Issued	166	03/26/1986	COOLING WATER CORROSION CONTROL METHOD AND COMPOSITION	JOHNSON, DONALD A.
<u>06861762</u>	<u>4756881</u>	150	05/09/1986	COMPOSITION OF CORROSION INHIBITORS FOR COOLING WATER SYSTEMS USING CHEMICALLY MODIFIED ACRYLAMIDE OR METHACRYLAMIDE POLYMERS	JOHNSON, DONALD A.
<u>06861763</u>	<u>4752443</u>	150	05/09/1986	COOLING WATER CORROSION INHIBITION METHOD	JOHNSON, DONALD A.
<u>06922215</u>	<u>4711724</u>	150	10/23/1986	METHOD FOR PREVENTION OF PHOSPHONATE DECOMPOSITION BY CHLORINE	JOHNSON, DONALD A.

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Day : Thursday
Date: 3/24/2005

**PALM INTRANET**

Time: 16:36:44

Inventor Name Search Result

Your Search was:

Last Name = JOHNSON

First Name = DONALD SCOTT

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08295341	Not Issued	166	08/24/1994	PHENOL-MODIFIED SILICONES	JOHNSON, DONALD SCOTT

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
Search Another: Inventor	<input type="text" value="Johnson"/>	<input type="text" value="Donald Scott"/>	<input type="button" value="Search"/>

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Day : Thursday
Date: 3/24/2005


PALM INTRANET

Time: 16:33:16

Inventor Name Search Result

Your Search was:

Last Name = STEIGER

First Name = DANIEL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10351386</u>	Not Issued	041	01/23/2003	POLYMER ENCAPSULATION OF HIGH ASPECT RATIO MATERIALS AND METHODS OF MAKING SAME	STEIGER, DANIEL
<u>10719609</u>	Not Issued	071	11/20/2003	POLYETHERSULFONE COMPOSITION, METHOD OF MAKING AND ARTICLES THEREFROM	STEIGER, DANIEL
<u>10951299</u>	Not Issued	030	09/27/2004	POLYETHERSULFONE COMPOSITIONS WITH HIGH HEAT AND GOOD IMPACT RESISTANCE	STEIGER, DANIEL
<u>10970507</u>	Not Issued	019	10/20/2004	POLYMER ENCAPSULATION OF HIGH ASPECT RATIO MATERIALS AND METHODS OF MAKING SAME	STEIGER, DANIEL
<u>60481533</u>	Not Issued	159	10/21/2003	POLYMER ENCAPSULATION OF HIGH ASPECT RATIO MATERIALS AND METHODS OF MAKING SAME	STEIGER, DANIEL
<u>09092065</u>	Not Issued	161	06/05/1998	USING MG-DOPED GAN TRANSITION LAYERS IN OHMIC CONTACTS	STEIGERWALD, DANIEL
<u>09421214</u>	Not Issued	164	10/20/1999	USING MG-DOPED GAN TRANSITION LAYERS IN OHMIC CONTACTS	STEIGERWALD, DANIEL
<u>09469657</u>	<u>6486499</u>	150	12/22/1999	III-NITRIDE LIGHT-EMITTING DEVICE WITH INCREASED LIGHT GENERATING CAPABILITY	STEIGERWALD, DANIEL A.
<u>09470450</u>	<u>6514782</u>	150	12/22/1999	METHOD OF MAKING A III-NITRIDE LIGHT-EMITTING DEVICE WITH INCREASED LIGHT GENERATING	STEIGERWALD, DANIEL A.

				CAPABILITY	
<u>09652194</u>	Not Issued	094	08/31/2000	LIGHT EMITTING SEMICONDUCTOR METHOD AND DEVICE	STEIGERWALD, DANIEL A.
<u>09652544</u>	Not Issued	161	08/31/2000	LIGHT EMITTING SEMICONDUCTOR DEVICE AND METHOD	STEIGERWALD, DANIEL A.
<u>09709150</u>	Not Issued	161	11/08/2000	DIRECT BONDING OF FLIP-CHIP LIGHT-EMITTING DIODE AND FLIP-CHIP ESD PROTECTION CHIP ELECTRODES IN A PACKAGE	STEIGERWALD, DANIEL A.
<u>09755935</u>	<u>6657300</u>	150	01/05/2001	FORMATION OF OHMIC CONTACTS IN III-NITRIDE LIGHT EMITTING DEVICES	STEIGERWALD, DANIEL A.
<u>09803002</u>	<u>6646292</u>	150	03/09/2001	SEMICONDUCTOR LIGHT EMITTING DEVICE AND METHOD	STEIGERWALD, DANIEL A.
<u>09821684</u>	<u>6573537</u>	150	03/29/2001	HIGHLY REFLECTIVE OHMIC CONTACTS TO A1GAINN FLIP-CHIP LEDS	STEIGERWALD, DANIEL A.
<u>09859154</u>	Not Issued	095	05/15/2001	MULTI-CHIP SEMICONDUCTOR LED ASSEMBLY	STEIGERWALD, DANIEL A.
<u>09904015</u>	<u>6563142</u>	150	07/11/2001	REDUCING THE VARIATION OF FAR-FIELD RADIATION PATTERNS OF FLIPCHIP LIGHT EMITTING DIODES	STEIGERWALD, DANIEL A.
<u>10071507</u>	<u>6844571</u>	150	02/07/2002	III-NITRIDE LIGHT-EMITTING DEVICE WITH INCREASED LIGHT GENERATING CAPABILITY	STEIGERWALD, DANIEL A.
<u>10095552</u>	<u>6784463</u>	150	03/11/2002	III-PHOSPHIDE AND III-ARSENIDE FLIP CHIP LIGHT-EMITTING DEVICES	STEIGERWALD, DANIEL A.
<u>10104883</u>	<u>6756186</u>	150	03/22/2002	PRODUCING SELF-ALIGNED AND SELF-EXPOSED PHOTORESIST PATTERNS ON LIGHT EMITTING DEVICES	STEIGERWALD, DANIEL A.
<u>10112175</u>	<u>6521914</u>	150	03/29/2002	III-NITRIDE LIGHT-EMITTING DEVICE WITH INCREASED LIGHT GENERATING CAPABILITY	STEIGERWALD, DANIEL A.
<u>10166853</u>	Not	071	06/10/2002	AXIAL LED SOURCE	STEIGERWALD,

	Issued				DANIEL A.
<u>10172311</u>	6828596	150	06/13/2002	CONTACTING SCHEME FOR LARGE AND SMALL AREA SEMICONDUCTOR LIGHT EMITTING FLIP CHIP DEVICES	STEIGERWALD, DANIEL A.
<u>10283737</u>	6730940	150	10/29/2002	ENHANCED BRIGHTNESS LIGHT EMITTING DEVICE SPOT EMITTER	STEIGERWALD, DANIEL A.
<u>10317956</u>	Not Issued	061	12/11/2002	LIGHT EMITTING DEVICE WITH ENHANCED OPTICAL SCATTERING	STEIGERWALD, DANIEL A.
<u>10369714</u>	Not Issued	041	02/19/2003	HIGH-POWERED LIGHT EMITTING DEVICE WITH IMPROVED THERMAL PROPERTIES	STEIGERWALD, DANIEL A.
<u>10461173</u>	Not Issued	094	06/12/2003	SEMICONDUCTOR LED FLIP-CHIP WITH DIELECTRIC COATING ON THE MESA	STEIGERWALD, DANIEL A.
<u>10669789</u>	Not Issued	094	09/23/2003	ENHANCED BRIGHTNESS LIGHT EMITTING DEVICE SPOT EMITTER	STEIGERWALD, DANIEL A.
<u>10699433</u>	Not Issued	092	10/31/2003	LIGHT EMITTING DEVICES WITH ENHANCED LUMINOUS EFFICIENCY	STEIGERWALD, DANIEL A.
<u>10705156</u>	Not Issued	030	11/10/2003	SEMICONDUCTOR LIGHT EMITTING DEVICE AND METHOD	STEIGERWALD, DANIEL A.
<u>10721440</u>	Not Issued	092	11/24/2003	FORMATION OF OHMIC CONTACTS IN III-NITRIDE LIGHT EMITTING DEVICES	STEIGERWALD, DANIEL A.
<u>10782248</u>	Not Issued	030	02/18/2004	ILLUMINATION SYSTEM WITH LEDS	STEIGERWALD, DANIEL A.
<u>10867936</u>	Not Issued	030	06/14/2004	III-PHOSPHIDE AND III-ARSENIDE FLIP CHIP LIGHT-EMITTING DEVICES	STEIGERWALD, DANIEL A.
<u>10961239</u>	Not Issued	030	10/07/2004	CONTACTING SCHEME FOR LARGE AND SMALL AREA SEMICONDUCTOR LIGHT EMITTING FLIP CHIP DEVICES	STEIGERWALD, DANIEL A.
<u>08463371</u>	Not Issued	166	06/05/1995	MINORITY CARRIER SEMICONDUCTOR DEVICES WITH IMPROVED STABILITY	STEIGERWALD, DANIEL A.

<u>08802183</u>	<u>5909051</u>	150	02/18/1997	MINORITY CARRIER SEMICONDUCTOR DEVICES WITH IMPROVED STABILITY	STEIGERWALD, DANIEL A.
<u>08815097</u>	Not Issued	161	03/12/1997	ADDING IMPURITIES TO IMPROVE THE EFFICIENCY OF ALINGAN QUANTUM WELL LEDS	STEIGERWALD, DANIEL A.
<u>09016163</u>	Not Issued	161	01/30/1998	ALINGAN LED WITH IMPROVED RELIABILITY	STEIGERWALD, DANIEL A.
<u>09169218</u>	<u>6794731</u>	150	10/09/1998	MINORITY CARRIER SEMICONDUCTOR DEVICES WITH IMPROVED RELIABILITY	STEIGERWALD, DANIEL A.
<u>09196928</u>	<u>6307218</u>	150	11/20/1998	IMPROVED ELECTRODE STRUCTURES FOR LIGHT EMITTING DEVICES	STEIGERWALD, DANIEL A.
<u>09327948</u>	<u>6287947</u>	150	06/08/1999	METHOD OF FORMING TRANSPARENT CONTACTS TO A P-TYPE GAN LAYER	STEIGERWALD, DANIEL A.
<u>09823824</u>	<u>6547249</u>	150	03/29/2001	MONOLITHIC SERIES/PARALLEL LED ARRAYS FORMED ON HIGHLY RESISTIVE SUBSTRATES	STEIGERWALD, DANIEL ALEXANDER
<u>09852857</u>	<u>6630689</u>	150	05/09/2001	SEMICONDUCTOR LED FLIP-CHIP WITH HIGH REFLECTIVITY DIELECTRIC COATING ON THE MESA	STEIGERWALD, DANIEL ALEXANDER
<u>09858833</u>	<u>6455878</u>	150	05/15/2001	SEMICONDUCTOR LED FLIP-CHIP HAVING LOW REFRACTIVE INDEX UNDERFILL	STEIGERWALD, DANIEL ALEXANDER
<u>29013703</u>	Not Issued	161	09/30/1993	EDGE PROTECTOR	STEIGERWALD, DANIEL L.

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Inventor Name Search Result

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Last Name = BRUNELLE

First Name = DANIEL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09948253</u>	<u>6525163</u>	150	09/07/2001	PROCESS FOR THE PRODUCTION OF POLYCARBONATE	BRUNELLE, DANIEL
<u>10247026</u>	Not Issued	161	09/18/2002	PROCESS FOR THE PRODUCTION OF POLYCARBONATE	BRUNELLE, DANIEL
<u>60202706</u>	Not Issued	159	05/10/2000	USE OF TERTIARY AMINES AS CATALYSTS FOR PREPARATION OF STERICALLY HINDERED POLYCARBONATES	BRUNELLE, DANIEL J.
<u>06134349</u>	<u>4321356</u>	150	03/27/1980	TRANSESTERIFICATION PROCESS UTILIZING AS A REACTANT BIS (ORTHOHALOARYL) CARBONATES	BRUNELLE, DANIEL J.
<u>06134705</u>	<u>4310656</u>	150	03/27/1980	POLYCARBONATE TRANSESTERIFICATION	BRUNELLE, DANIEL J.
<u>06143804</u>	<u>4329443</u>	150	04/23/1980	PROCESS FOR POLYESTER - CARBONATE TRANSESTERIFICATIONS	BRUNELLE, DANIEL J.
<u>06143805</u>	<u>4363905</u>	150	04/23/1980	POLYCARBONATE TRANSESTERIFICATION FROM BIS (ORTHO - NITROARYL) CARBONATE	BRUNELLE, DANIEL J.
<u>06159051</u>	<u>4316981</u>	150	06/13/1980	POLYCARBONATE TRANSESTERIFICATION	BRUNELLE, DANIEL J.
<u>06202571</u>	<u>4349486</u>	150	10/31/1980	MONOCARBONATE TRANSESTERIFICATION PROCESS	BRUNELLE, DANIEL J.
<u>06212386</u>	<u>4323668</u>	150	12/03/1980	(ORTHO-ALKOXYCARBONYARYL)-CARBONATE	BRUNELLE, DANIEL J.

				TRANSESTERIFICATION	
<u>06258124</u>	<u>4330664</u>	250	04/27/1981	POLYCARBONATE TRANSESTERIFICATION WITH CATALYST CONTAINING ALUMINUM HYDRIDE OR BOROHYDRIDE GROUP	BRUNELLE, DANIEL J.
<u>06262287</u>	<u>4345062</u>	150	05/11/1981	POLYCARBONATE TRANSESTERIFICATION WITH TETRABORATE OR TETRA ALUMINATE ANION CONTAINING CATALYST	BRUNELLE, DANIEL J.
<u>06269121</u>	<u>4351718</u>	150	06/01/1981	METHOD FOR REMOVING POLYHALOGENATED HYDROCARBONS FROM NONPOLAR ORGANIC SOLVENT SOLUTIONS	BRUNELLE, DANIEL J.
<u>06305760</u>	<u>4353793</u>	150	09/25/1981	METHOD FOR REMOVING POLYHALOGENATED HYDROCARBONS FROM NONPOLAR ORGANIC SOLVENT SOLUTIONS	BRUNELLE, DANIEL J.
<u>06314163</u>	<u>4410422</u>	150	10/23/1981	METHOD FOR REMOVING POLYHALOGENATED HYDROCARBONS FROM NONPOLAR ORGANIC SOLVENT SOLUTIONS	BRUNELLE, DANIEL J.
<u>06353686</u>	<u>RE31262</u>	150	03/01/1982	POLYCARBONATE TRANSESTERIFICATION	BRUNELLE, DANIEL J.
<u>06477282</u>	Not Issued	161	03/21/1983	METHOD FOR DECONTAMINATING HALOGENATED HYDROCARBON CONTAINING SOIL	BRUNELLE, DANIEL J.
<u>06489689</u>	<u>4513141</u>	150	04/28/1983	METHOD FOR MAKING AROMATIC ETHERS USING DIORGANOAMINO PYRIDINUM SALT CATALYST	BRUNELLE, DANIEL J.
<u>06489690</u>	<u>4460778</u>	150	04/28/1983	PHASE TRANSFER CATALYSTS	BRUNELLE, DANIEL J.
<u>06502435</u>	<u>4452970</u>	150	06/09/1983	CATALYTIC PROCESS FOR PREPARING POLY(ALKYLENE DICARBOXYLATES) AND CATALYSTS FOR USE THEREIN	BRUNELLE, DANIEL J.
<u>06502825</u>	<u>4452932</u>	150	06/09/1983	INHIBITION OF ESTER- CARBONATE INTERCHANGE	BRUNELLE, DANIEL J.

				IN POLYESTER-POLYCARBONATE BLENDS	
<u>06510500</u>	<u>4590257</u>	150	07/05/1983	BORON-AND NITROGEN-CONTAINING COMPOSITIONS AND THEIR USE IN POLYCARBONATE AND POLYESTER-POLYCARBONATE SYNTHESIS	BRUNELLE, DANIEL J.
<u>06553713</u>	<u>4595760</u>	150	11/21/1983	BIS-AMINOPYRIDINIUM SALTS	BRUNELLE, DANIEL J.
<u>06572481</u>	<u>4507246</u>	150	01/20/1984	A TITANIUM CHELATE CATALYST	BRUNELLE, DANIEL J.
<u>06609407</u>	Not Issued	168	05/11/1984	CYCLIC POLYCARBONATE OR THIOL ANALOG OLIGOMERS	BRUNELLE, DANIEL J.
<u>06625414</u>	Not Issued	161	06/28/1984	POLAR POLYMERS AS PHASE TRANSFER CATALYSTS FOR AROMATIC ETHER PREPARATION	BRUNELLE, DANIEL J.
<u>06676353</u>	Not Issued	161	11/29/1984	CHLOROFORMATE COMPOSITIONS AND METHOD FOR THEIR PREPARATION	BRUNELLE, DANIEL J.
<u>06685512</u>	<u>4605745</u>	150	12/24/1984	N-NEOPENTYL-4-DIORGANOAMINO PYRIDINIUM COMPOUNDS	BRUNELLE, DANIEL J.
<u>06703840</u>	Not Issued	161	02/21/1985	METHOD FOR DECONTAMINATING HALOGENATED HYDROCARBON CONTAINING SOIL	BRUNELLE, DANIEL J.
<u>06704122</u>	<u>4644053</u>	150	02/22/1985	CYCLIC POLYCARBONATE OLIGOMERS AND METHODS FOR THEIR PREPARATION AND USE	BRUNELLE, DANIEL J.
<u>06744348</u>	<u>4601858</u>	150	06/13/1985	METHOD FOR PREPARING BISCHLOROFORMATE COMPOSITIONS	BRUNELLE, DANIEL J.
<u>06778820</u>	<u>4649210</u>	250	09/23/1985	REDUCING PHOSGENATION REACTION TEMPERATURES	BRUNELLE, DANIEL J.
<u>06790909</u>	<u>4638077</u>	150	10/24/1985	METHOD FOR THE PREPARATION OF CHLOROFORMATE COMPOSITIONS	BRUNELLE, DANIEL J.
<u>06801437</u>	Not Issued	161	11/25/1985	CROSSLINKABLE POLYCYCLIC POLYCARBONATE	BRUNELLE, DANIEL J.

				OLIGOMERS AND METHODS FOR THEIR PREPARATION AND USE	
<u>06855975</u>	<u>4722995</u>	150	04/25/1986	DETECTING THE STOICHIOMETRIC END POINT OF PHOSGENATION REACTIONS	BRUNELLE, DANIEL J.
<u>06857657</u>	<u>4681949</u>	150	04/30/1986	BIS-AMINOPYRIDINIUM SALTS AS PHASE TRANSFER CATALYSTS FOR AROMATIC ETHER IMIDE PREPARATION	BRUNELLE, DANIEL J.
<u>06871641</u>	<u>4727134</u>	150	06/06/1986	METHOD FOR PREPARING CYCLIC POLYCARBONATE OLIGOMER MIXTURES	BRUNELLE, DANIEL J.
<u>06871984</u>	Not Issued	164	06/09/1986	METHOD FOR PREPARING AROMATIC BISCHLOROFORMATE COMPOSITIONS	BRUNELLE, DANIEL J.
<u>06882791</u>	Not Issued	161	07/07/1986	METHOD FOR DECONTAMINATING HALOGENATED HYDROCARBON CONTAINING SOIL	BRUNELLE, DANIEL J.
<u>06887503</u>	<u>4736016</u>	150	07/21/1986	CYCLIC POLYCARBONATE OLIGOMERS FROM SPIROBIINDANE BISPHENOLS	BRUNELLE, DANIEL J.
<u>06888673</u>	<u>4740583</u>	150	07/24/1986	METHOD FOR CONVERTING CYCLIC POLYCARBONATE OLIGOMER MIXTURES TO LINEAR POLYCARBONATE, AND COMPOSITION RESULTING THEREFROM	BRUNELLE, DANIEL J.
<u>06890053</u>	<u>4696998</u>	150	07/28/1986	CYCLIC HETEROCARBONATES AND METHODS FOR THEIR PREPARATION AND USE	BRUNELLE, DANIEL J.
<u>06890054</u>	<u>4767877</u>	150	07/28/1986	NITROGEN-CONTAINING BISPHENOL COMPOSITIONS	BRUNELLE, DANIEL J.
<u>06913908</u>	<u>4794160</u>	150	10/01/1986	CROSSLINKABLE POLYCYCLIC POLYCARBONATE OLIGOMERS AND METHOD FOR THEIR PREPARATION	BRUNELLE, DANIEL J.
<u>06920540</u>	<u>4757132</u>	150	10/20/1986	CYCLIC POLYESTER OLIGOMER POLYMERIZATION	BRUNELLE, DANIEL J.
<u>06926685</u>	<u>4994595</u>	150	11/04/1986	PREPARATION OF	BRUNELLE,

				SPIROBIINDANE BISPHENOL BISCHLOROFORMATE COMPOSITIONS	DANIEL J.
<u>07004386</u>	Not Issued	161	01/16/1987	BISCHLOROFORMATE PREPARATION METHOD WITH PHOSGENE REMOVAL AND MONOCHLOROFORMATE CONVERSION	BRUNELLE, DANIEL J.
<u>07014507</u>	Not Issued	169	02/13/1987	METHOD FOR PREPARING CYCLIC POLYCARBONATE OLIGOMER MIXTURES	BRUNELLE, DANIEL J.
<u>07029515</u>	<u>4767840</u>	150	03/24/1987	CYCLIC MONOCARBONATE BISHALOFORMATES, METHOD FOR THEIR PREPARATION, AND USES THEREOF	BRUNELLE, DANIEL J.
<u>07029518</u>	<u>4755586</u>	150	03/24/1987	METHOD FOR PREPARING CROSSLINKABLE POLYCYCLIC POLYCARBONATE OLIGOMER COMPOSITIONS WITH SUPPRESSION OF AQUEOUS EMULSION FORMATION	BRUNELLE, DANIEL J.

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Application#	Patent#	Status	Date Filed	Title	Inventor Name
10171368	Not Issued	161	06/12/2002	EPOXY POLYMER PRECURSORS AND EPOXY POLYMERS RESISTANT TO DAMAGE BY HIGH-ENERGY RADIATION	ARMSTRONG, SEAN ELLIOT
10719609	Not Issued	071	11/20/2003	POLYETHERSULFONE COMPOSITION, METHOD OF MAKING AND ARTICLES THEREFROM	ARMSTRONG, SEAN ELLIOT
10971393	Not Issued	020	10/25/2004	EPOXY POLYMER PRECURSORS AND EPOXY POLYMERS RESISTANT TO DAMAGE BY HIGH-ENERGY RADIATION	ARMSTRONG, SEAN ELLIOT
10972014	Not Issued	020	10/25/2004	EPOXY POLYMER PRECURSORS AND EPOXY POLYMERS RESISTANT TO DAMAGE BY HIGH-ENERGY RADIATION	ARMSTRONG, SEAN ELLIOT

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